

Embrapa's Technology-Transfer & Impact-Assessment Programme — Brazil's Public Agricultural R&D; Pipeline

City Innovation Library · Good practice · Brazil

Quality score: 71/100

Evidence strength: Descriptive / self-reported

Summary

Brazil's Embrapa runs a formal four-phase technology-transfer and impact-assessment pipeline for its agricultural research. Its 2021 evaluation of 152 projects found R\$18 of economic return for every R\$1 invested in 2020 — R\$61.85 billion in social profit and about 41,000 jobs.

Key dimensions

Dimension	Score
Evidence of impact / measured results	3/3
Transferability / demonstrated replication	2/3
Scalability	2/3
Sustainability / continuity	3/3
Innovation	2/3
Inclusiveness / equity	1/3
Multi-stakeholder collaboration	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-26

[Embrapa \(Empresa Brasileira de Pesquisa Agropecuária\)](#) — accessed 2026-08-26

[Exame — Embrapa: R\\$18 de retorno para cada R\\$1 investido \(2021\)](#) — accessed 2026-08-26

[Embrapa — Transferência de Tecnologia](#) — accessed 2026-08-26

Cite this — Evidoria. *Embrapa's Technology-Transfer & Impact-Assessment Programme — Brazil's Public Agricultural R&D; Pipeline*. Persistent ID: 8f138468-a701-444d-b72a-c2fa8b401150.